

# Discussion Guide for Group Activity walkaround

# safety walkaround training in four modules

http://safetywalkaroundvideo.lanl.gov

## **Background**

Los Alamos National Laboratory has produced four training modules that demonstrate the safety walkaround process, an integral part of the Laboratory's Management Safety and Security Walkaround system. David Herbert, a Senior Fellow with the National Safety Council, models and describes the process in three different work environments.

Training Package—available at: <a href="http://safetywalkaroundvideo.lanl.gov">http://safetywalkaroundvideo.lanl.gov</a>

- 1. Four training modules in both VHS and DVD formats
- 2. Cover memo
- 3. Discussion Guide
- 4. PowerPoint slides
- 5. Course roster form, for managers and supervisors only
- 6. Two green walkaround cards

#### **Process**

Here are the Laboratory Director's expectations and suggestions for using these modules as a starting point to discuss the management walkaround process with your team or group to improve your own safety.

1. **Expectation:** Convene a team or group meeting, allowing enough time for viewing and discussing the general instruction module,

### safety walkaround process—20 minutes

2. Consider viewing at this or another time, one or more of the specific demonstration modules that relate to your organization,

# chemical research area walkaround—17 minutes machine shop walkaround—16 minutes office walkaround—15 minutes

- 3. Using the following questions as a guide, discuss the walkaround process as it applies to your organization.
  - A. How might the walkaround process look in your organization?
    - Do you have multiple kinds of work in your area?
  - B. How can everyone work to make this a positive, nonpunitive, collaborative experience to improve safety?
    - What are your organization's strengths and weaknesses? What can you improve?
    - · How do you identify safety issues? How quickly are they resolved?
    - When you find it, do you fix it? How soon?
  - C. What are the different possibilities of layered pairs (i.e., a team leader and a first line worker) that would apply to your group?
  - D. What do individual workers want to see happen in the walkaround process?
  - E. How can workers use the safety walkaround process to their own advantage to improve their safety and work environment and to meet their individual needs?